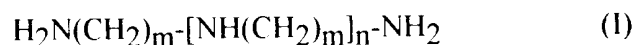


ABSTRACT

FUEL OIL COMPOSITIONS

5       The invention provides a fuel oil composition comprising a major proportion of liquid  
hydrocarbon middle distillate fuel oil having a sulphur concentration of at most 0.05% by weight,  
and a minor proportion of a dispersant additive obtained by reacting, in a molar ratio A:B in the  
range 4:3 to 1:10, (A) a polyalkenyl derivative of monoethylenically unsaturated C<sub>4</sub>-C<sub>10</sub>  
dicarboxylic acid material in which the number average molecular weight (M<sub>n</sub>) of the polyalkenyl  
10 chain is in the range from 850 to 1150 with (B) a polyamine of general formula



where m is in the range from 2 to 4 and n is in the range from 1 to 6; a process for the preparation  
of such a fuel composition; and a method of operation a compression-ignition engine with  
enhance injector cleanliness using such a fuel oil composition.